

Fig. 1A

Software Program	<u>30</u>
Software for Receiving Selection of Architectural Structures	<u>32</u>
Software for Receiving Dimensions of Architectural Structures	<u>34</u>
Software for Receiving Selection(s) of Embellishment(s)	<u>36</u>
Software for Receiving Selection(s) of Characteristics(s) of Embellishment(s)	<u>38</u>
Software for Selecting Appropriate Mold(s) to Generate Embellishment(s)	<u>40</u>
Software for Calculating Size/Length of Each Embellishment	<u>42</u>
Software for Generating List of Materials	<u>44</u>
Software for Generating Shop Drawing	<u>46</u>

Fig. 1B

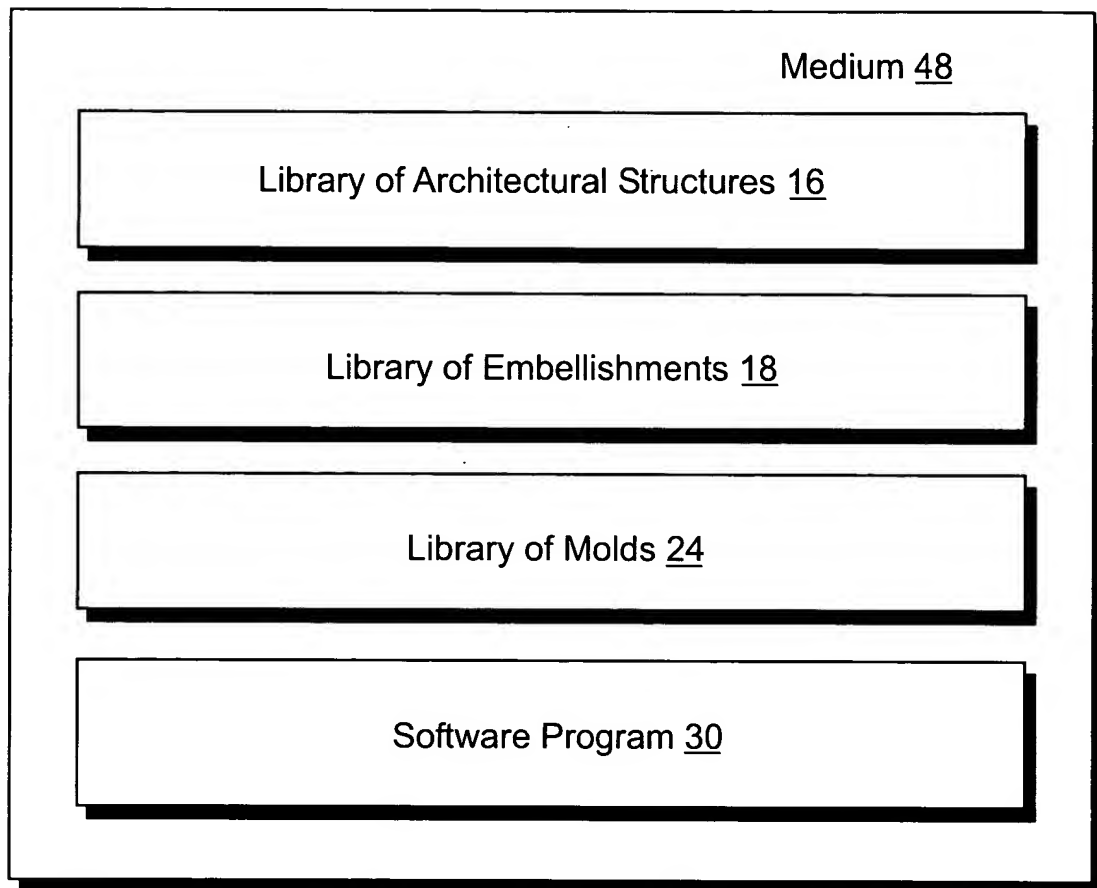


Fig. 1C

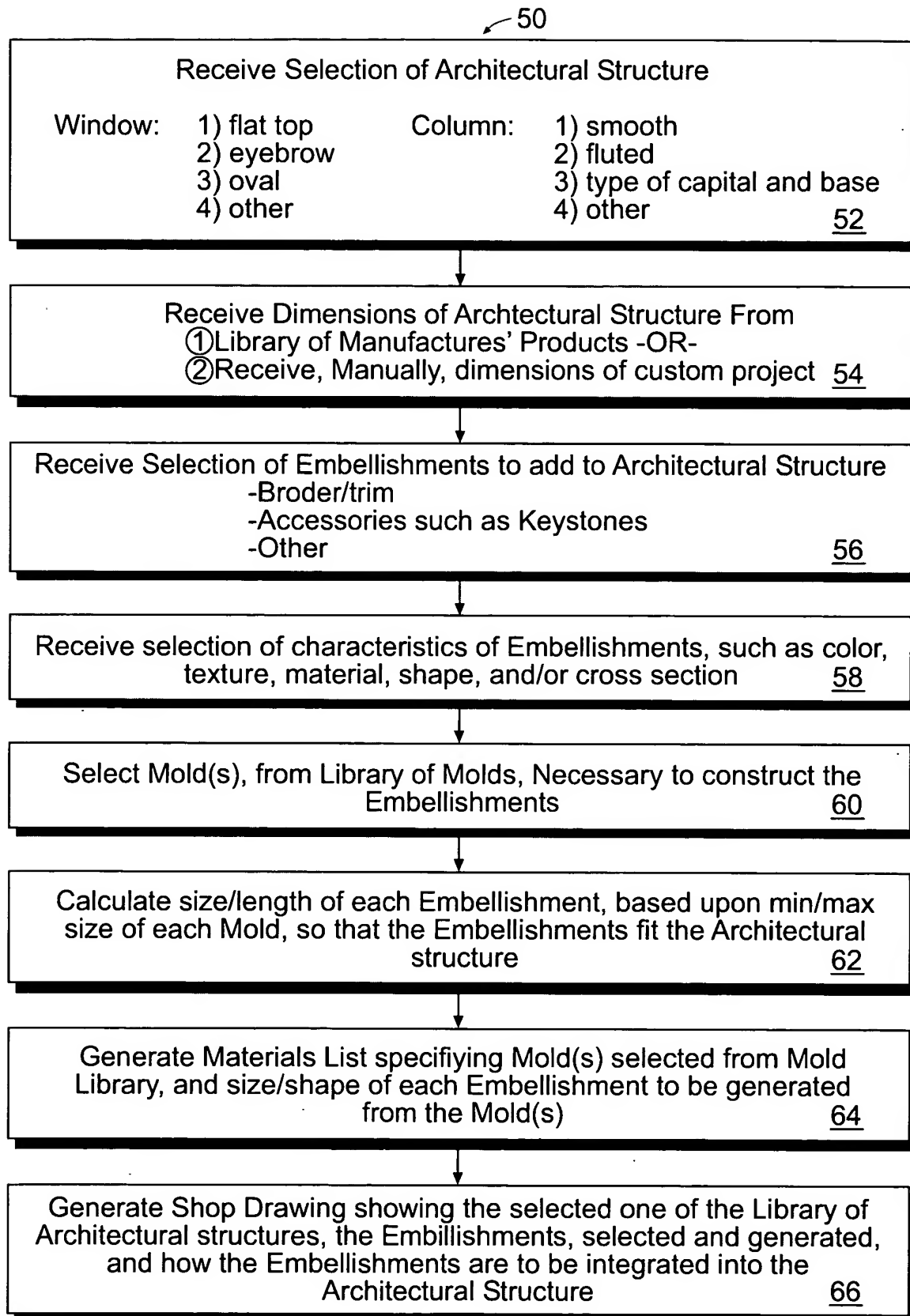


Fig. 2

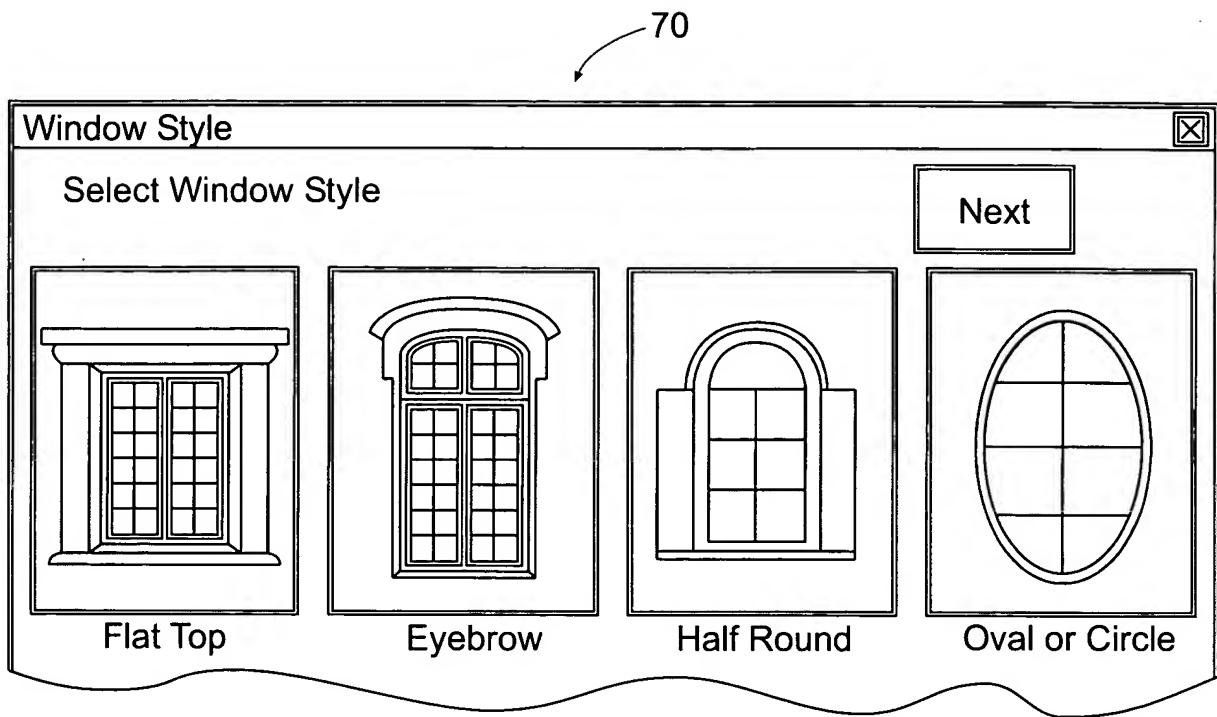


Fig. 3

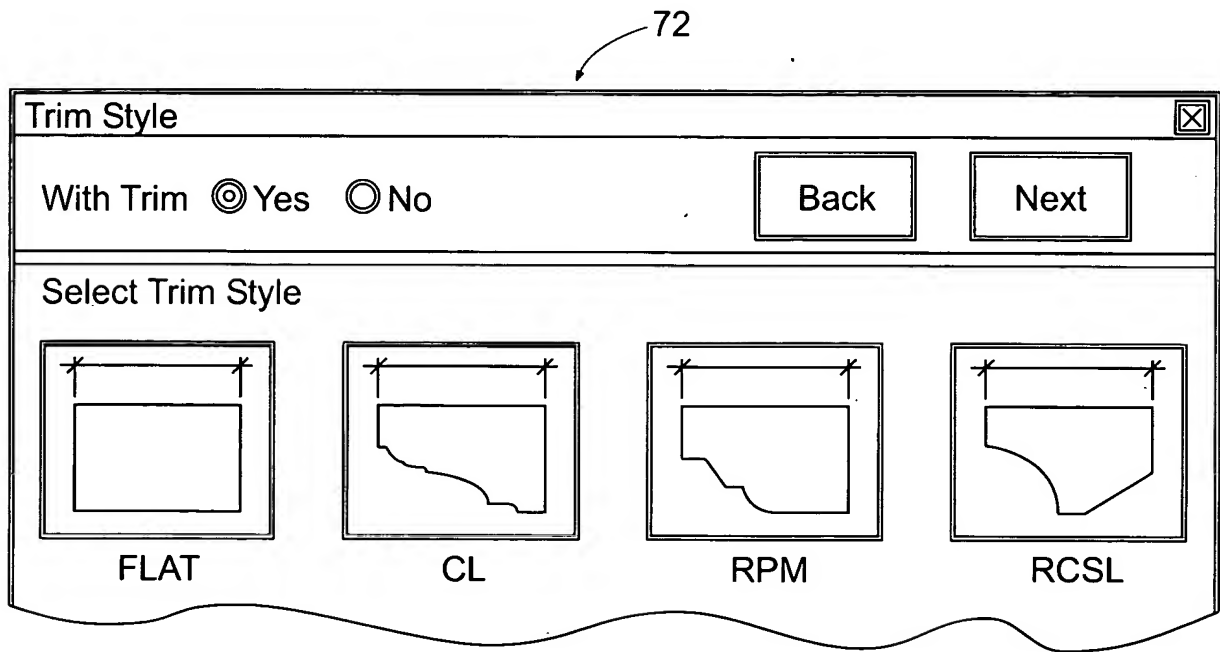


Fig. 4

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Window Style

Trim Size Selected:

Select Trim Size:

3.00  
3.25  
3.50  
3.75  
4.00  
4.25  
4.50

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Fig. 5

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Plinth Blocks

With Plinth Blocks: ☒ Yes ☐ No

Height:  0/16  inch

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Fig. 6

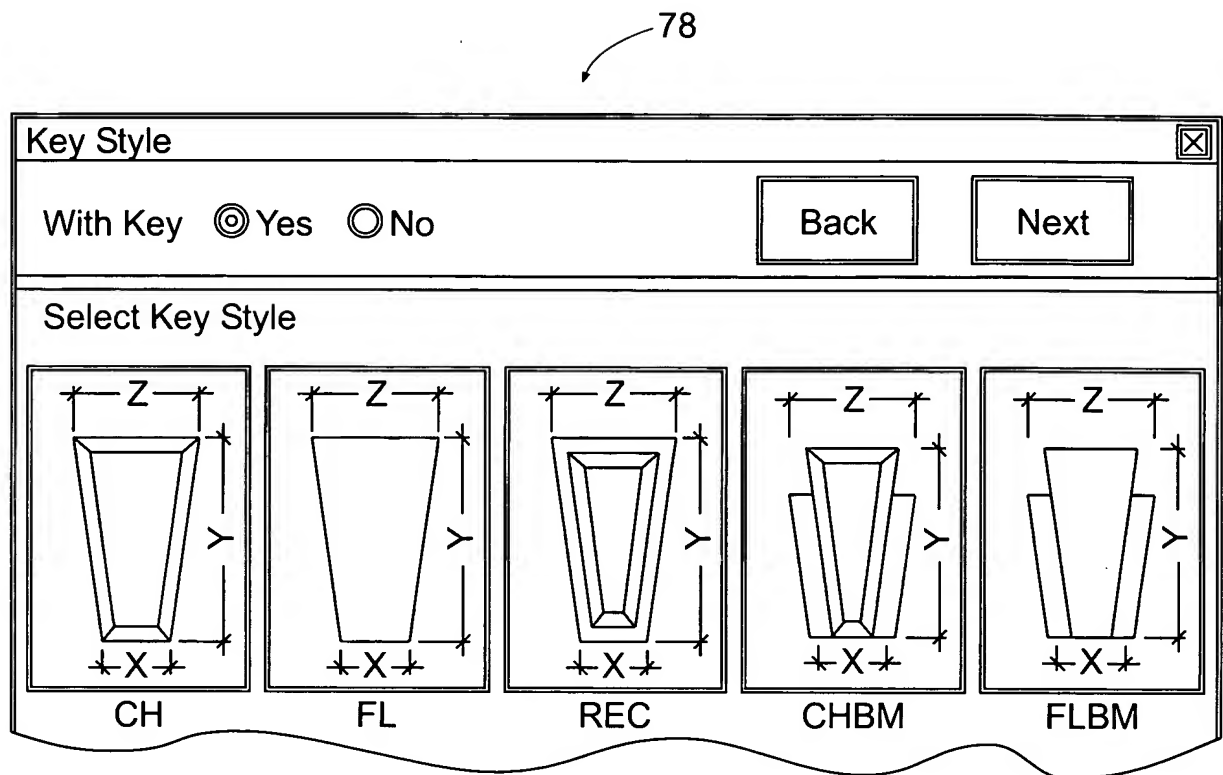


Fig. 7

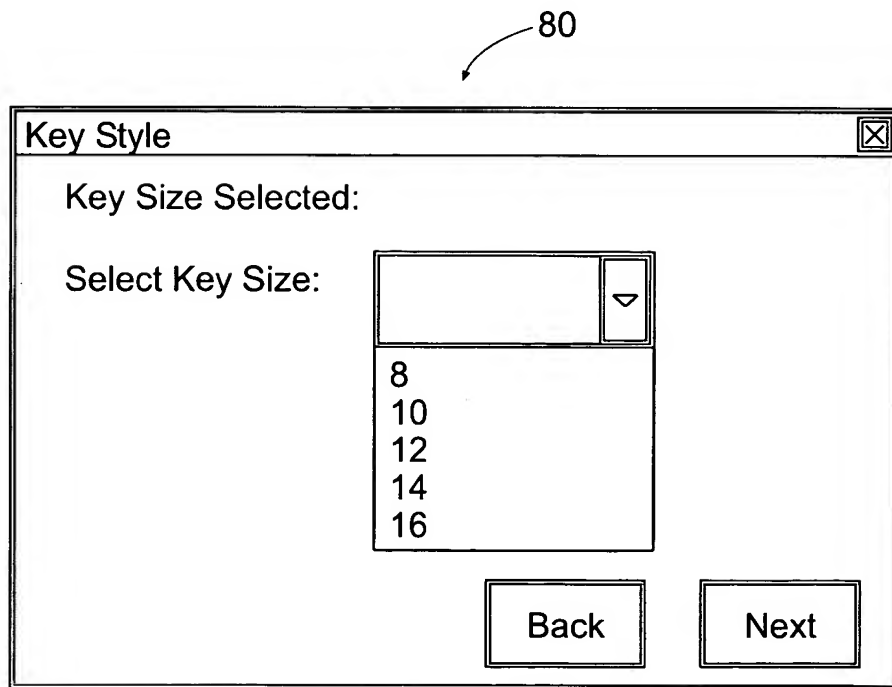


Fig. 8

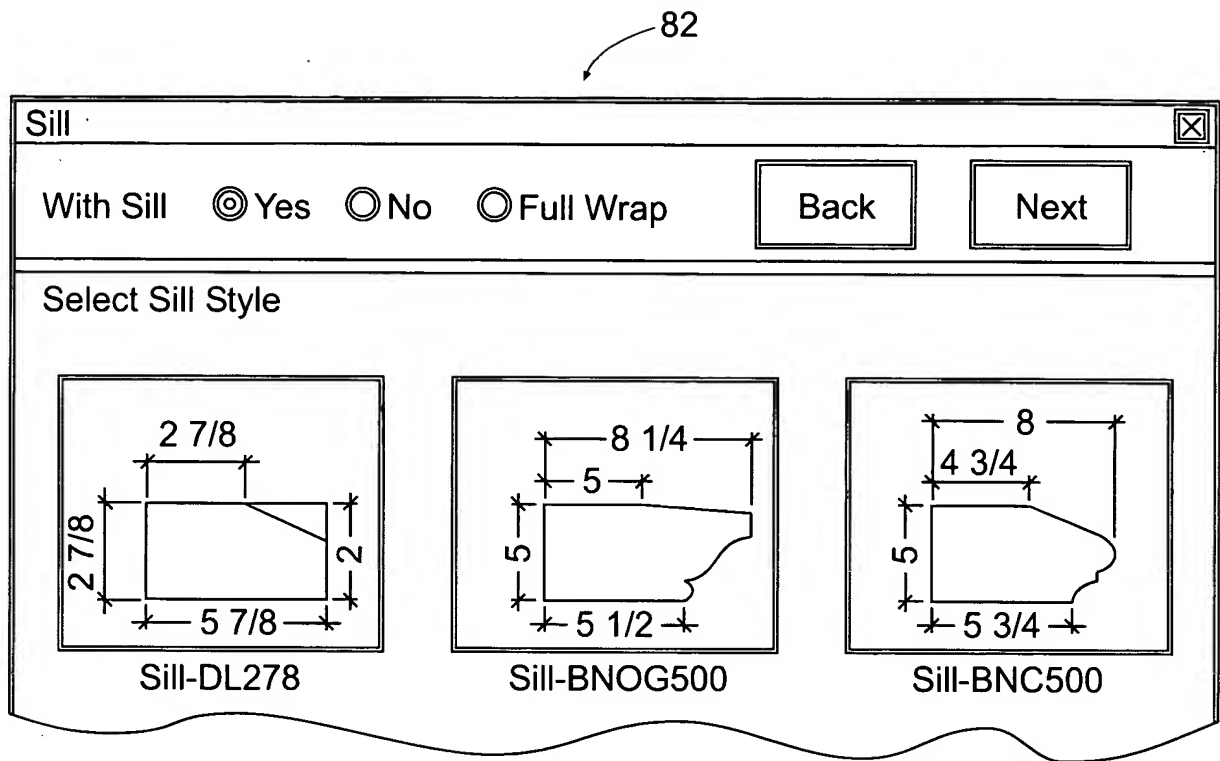


Fig. 9

84

**Dimension**

Insert Window Dimension:

Width:  0/16  inch

Total Height:  0/16  inch

Leg:  0/16  inch

**Back**   **Next**

Fig. 10



84A

Library of Window Products

85A

Manufacturer's Name:

85B

Model Numbers:

Back

Next

85A

Library of Architectural Structures				
85A	Manufacturer's Name:	Model Number:	85C	Dimensions:
		85B		

Fig. 10A

86

Quantity

Insert Window Quantity:

Quantity:

Color:

Finish:

Install: ☐

Construction: ☐

Smooth  
Light Pitted Distressed  
Heavy Pitted Distressed  
Light Acid Wash  
Heavy Acid Wash  
Sand Blasted  
Antiqued

Back Next

Fig. 11

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SILL-BNC375 TRIM-RPM600 PLINTH BLOCK- PL - RPM600



Total inches per window:  
187 1/2 inches  
Trims:139 1/2 inches  
Sills:48 inches

SILL- SILL-BNC375

A1: 1PC 23 7/8 LBRTN

A2: 1PC 23 7/8 RBRTN

LEGS- RPM600

A3: 2PC 19 11/16 STR

A4: 1PC 19 11/16 RSSM

A5: 1PC 19 11/16 LSSM

ARCH- RPM600

A6,A7,A8,A9: 4 ARCH PCS

CHORD: 36

RADIUS: 24 1/4

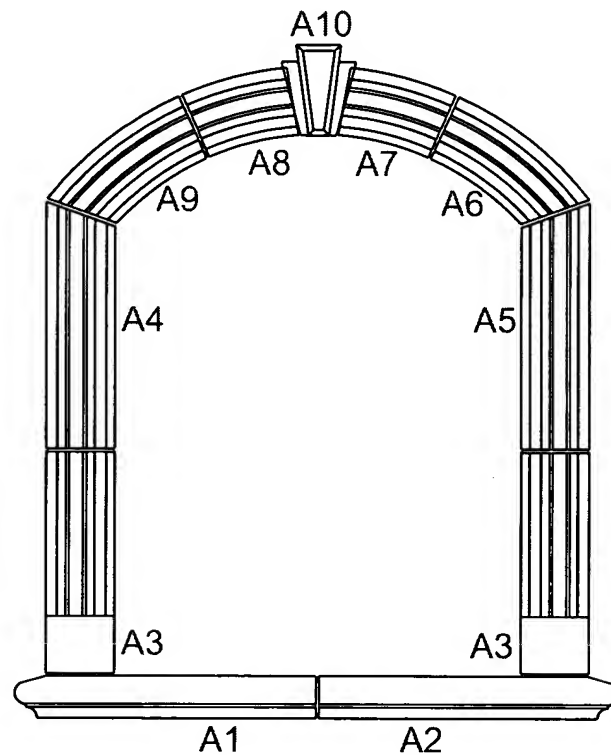
RISE: 8

KEYSTONE- CHBM8

A10: 1 PC

PLINTH BLOCK- PL - RPM600

A3: 2PC 6 Tall



COLOR&  
FINISH: UNSPECIFIED SMOOTH

MATERIAL: CASTSTONE

INSTALL:

Fig. 12

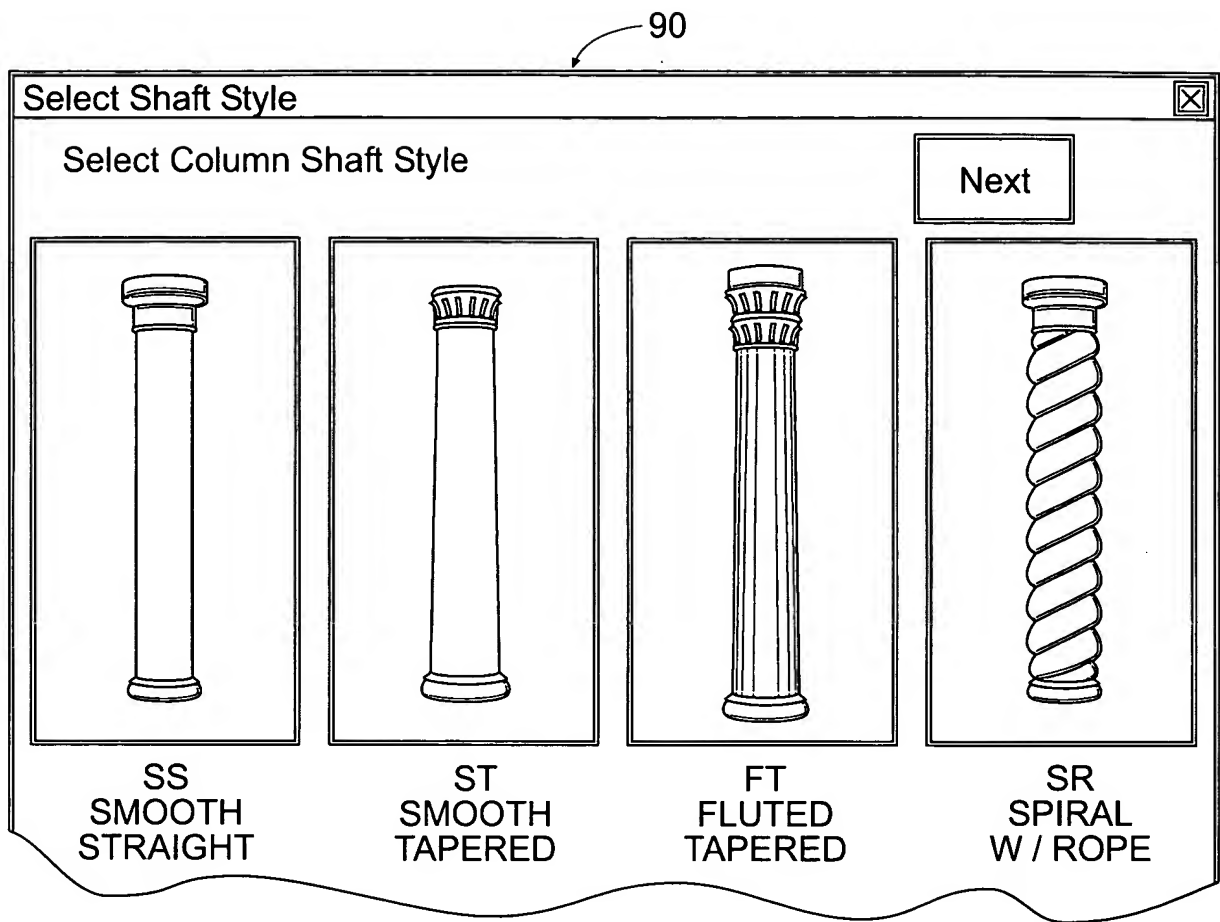


Fig. 13

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Column Dimension

Insert Column Dimension:

Base Diameter:  0/16  inch

Total Height:  0/16  inch

Back Next

Fig. 14

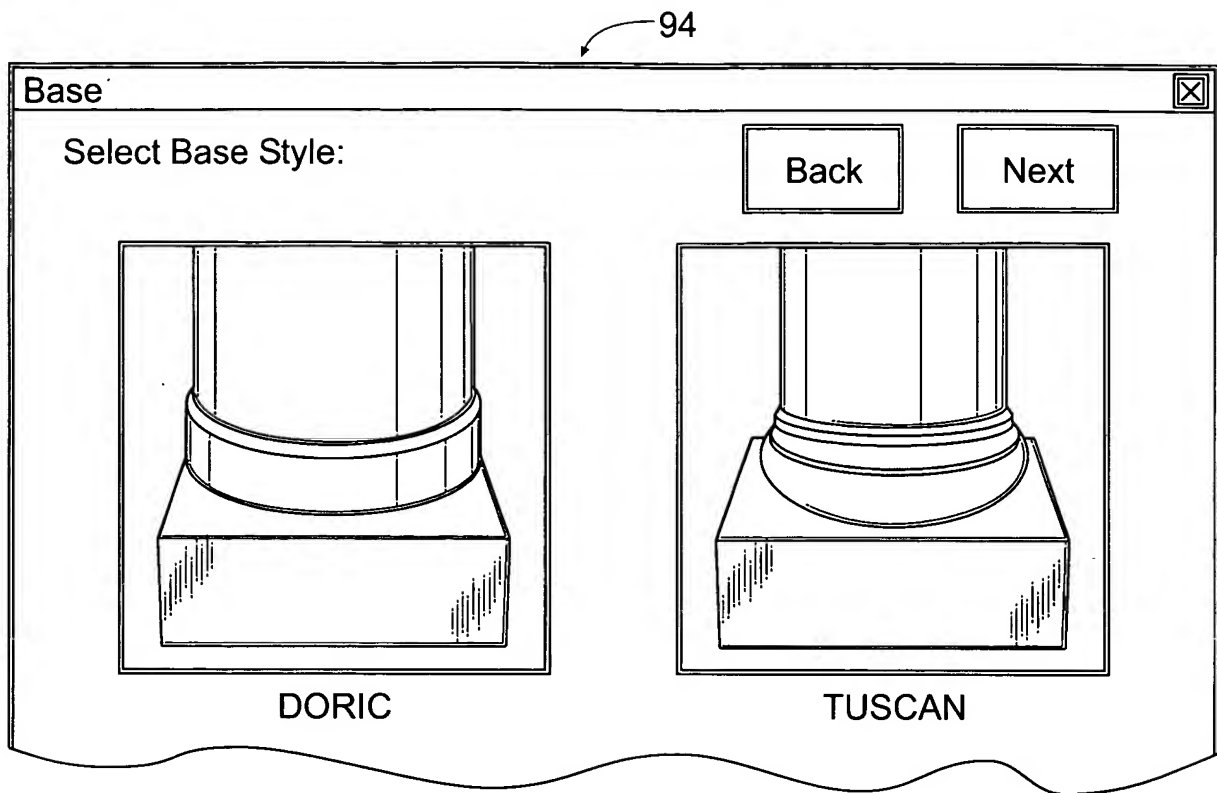


Fig. 15

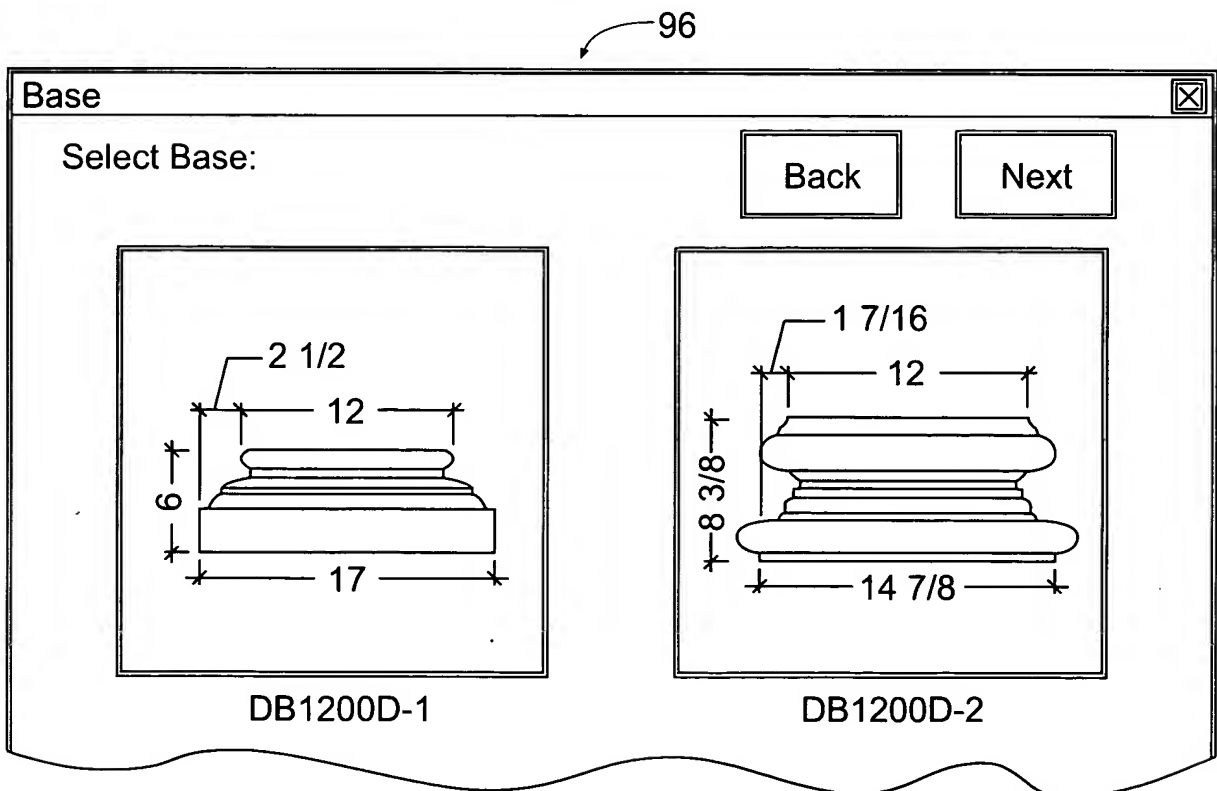


Fig. 16

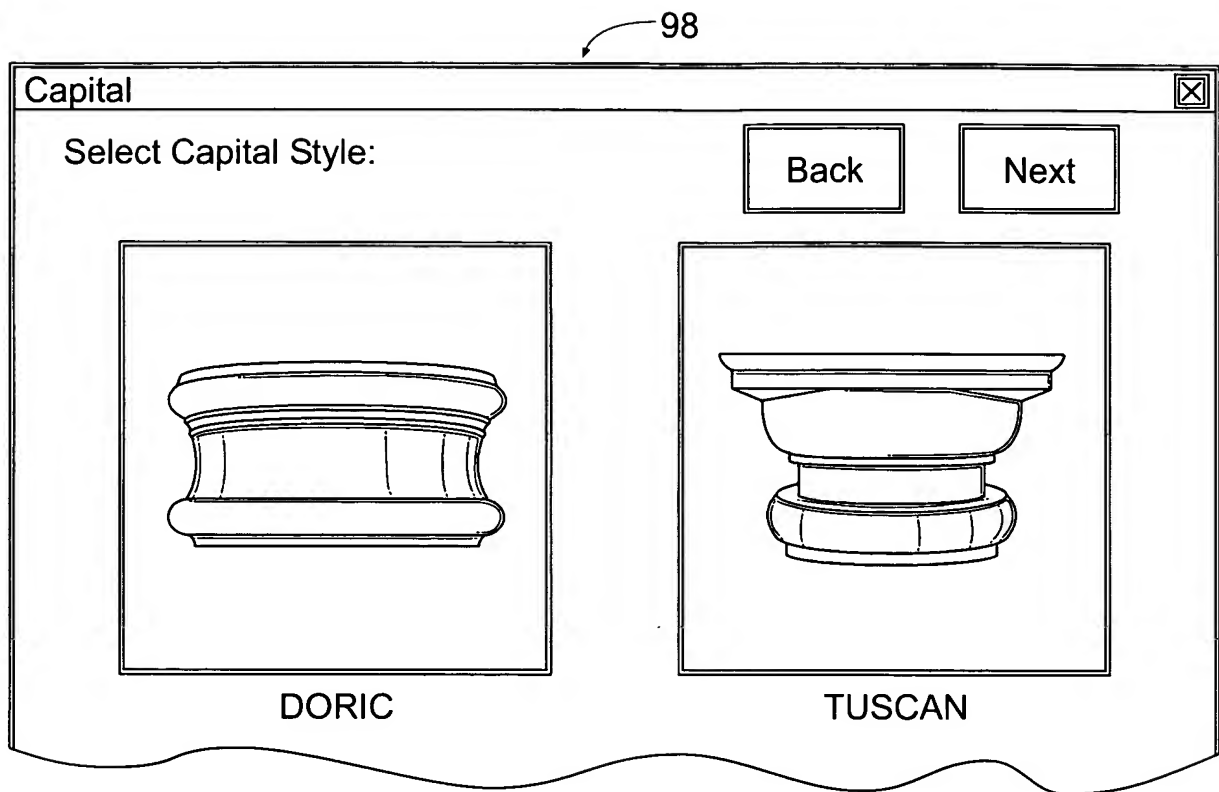


Fig. 17

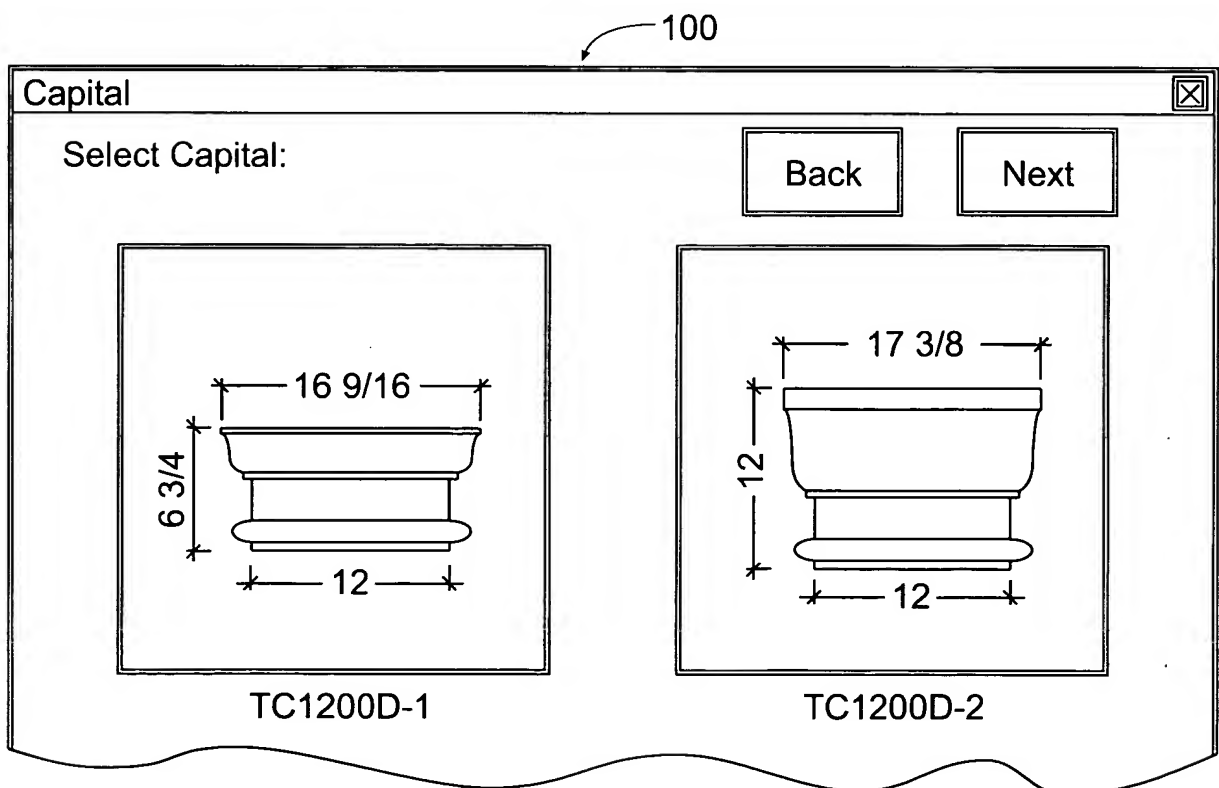


Fig. 18

102

Quantity

Insert Column Quantity:

Quantity:

1

Type:

FULL

With Flat Base:

Yes

Flat Base Height:

0/16

inch

Color:

Unspecified

Material:

CASTSTONE

Finish:

Smooth

Install:

Smooth

Light Pitted Distressed

Heavy Pitted Distressed

Light Acid Wash

Heavy Acid Wash

Sand Blasted

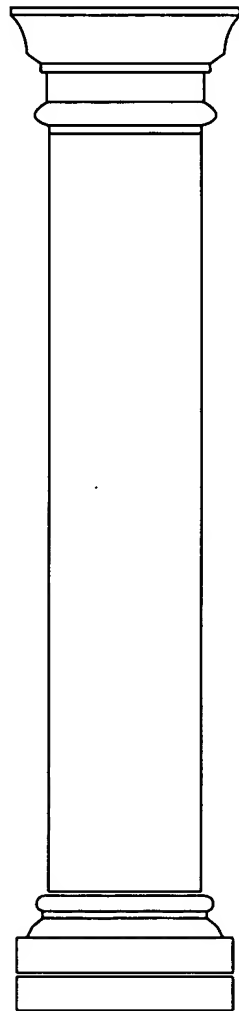
Antiqued

Back

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Fig. 19

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COLUMN

TUSCAN CAPITAL:  
TC1200D-2 2 HALVES  
12 DIAM X 6 3/4 TALL

SMOOTH STRAIGHT BASE SHAFT:  
SS1200 2 HALVES

DORIC BASE:  
DB1200d-1 2 HALVES  
12 DIAM X 6 TALL X 17 BM

Flat Base 2 HALVES  
17 LONG X 8 3/8 WIDE X 4 TALL

CUSTOMER:  
COLOR: Unspecified  
QUANTITY: 1  
TYPE: FULL  
MATERIAL: CASTSTONE

COLOR& FINISH:	UNSPECIFIED SMOOTH
MATERIAL: CASTSTONE	INSTALL:

Fig. 20



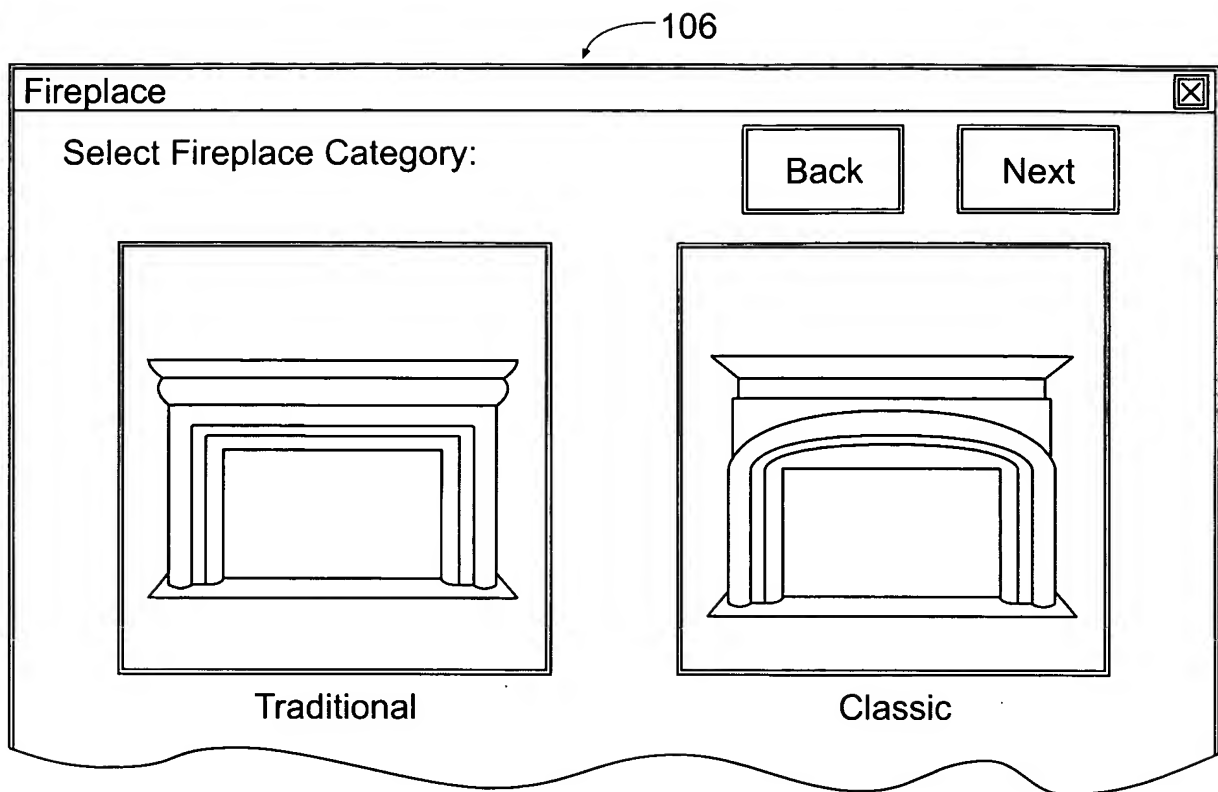


Fig. 21

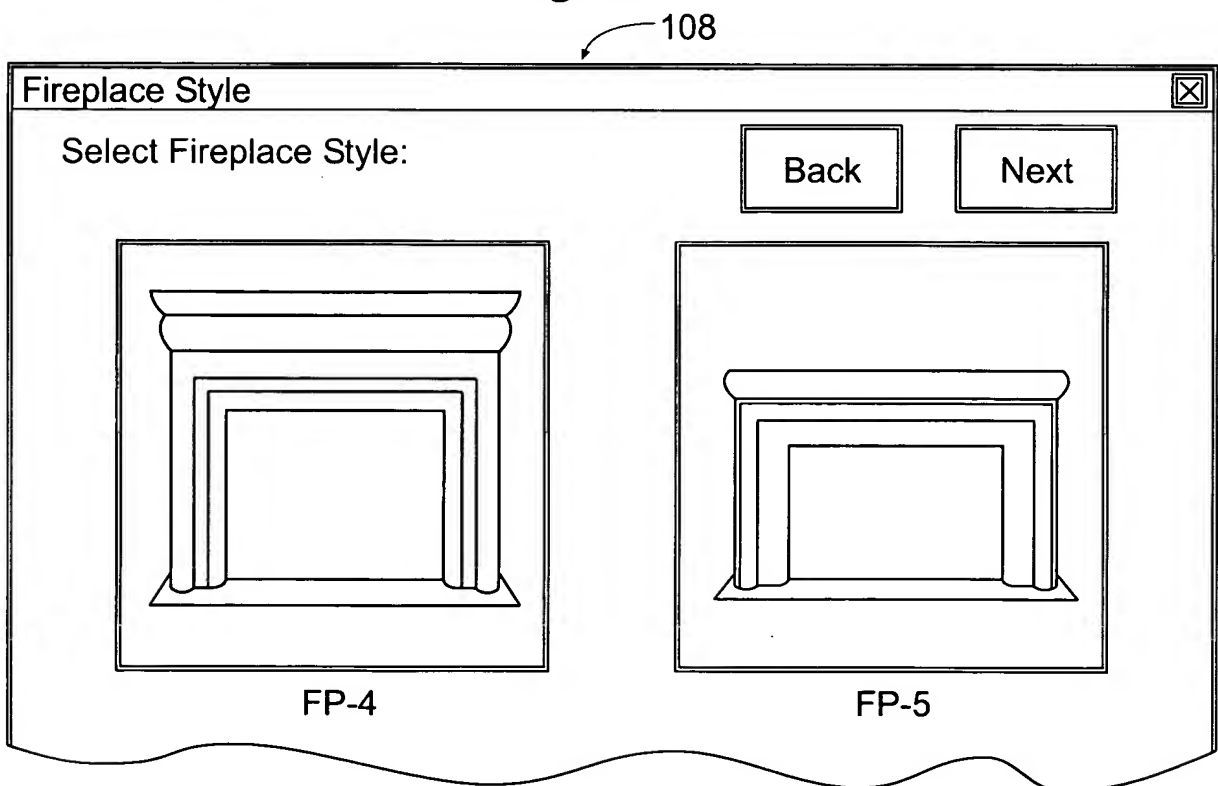


Fig. 22

Fire Box Dimension

Enter Fire Box Dimension:

Fire Box Width:  
Adjustable to any Size

0/16

inch

Fire Box Height:  
Adjustable to any Size

0/16

inch

Or Select a Standard Fire Place:

Part NO.	Box Width	Box Height
<input type="radio"/> FP-4A	36	40
<input type="radio"/> FP-4B	40	40
<input type="radio"/> FP-4C	42	40
<input type="radio"/> FP-4D	48	40
<input type="radio"/>		
<input type="radio"/>		
<input type="radio"/>		
<input type="radio"/>		
<input type="radio"/>		

Back

Next

Fig. 23

112

Lay Out
✕

Insert Lay Out Restrictions, if any:

optional  
 inch

optional  
 inch

FireBox

optional  
 inch

optional  
 inch

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Fig. 24

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Hearth Configuration
✕

With Hearth   
☒ Yes   
☐ No

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Next

Hearth Depth:   
 20   
 0/16   
 inch

Hearth Thickness:   
 3   
 0/16   
 inch

Hearth Edge:   
☐ Flat   
☒ Round

Hearth Position:   
☒ Above Ground   
☐ Underground

Hearth Extension:   
 3   
 0/16   
 inch

Fig. 25

116

Height of Firebox ✕

Height of Firebox above Floor Line:   ▼ inch

Fig. 26

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Configuration ✕

Filler Configuration:

Without Top Filler and Side Fillers,

The Mantel Width (Shelf width) will be:  inches

The Mantel Height (from floor to shelf) will be:  inches

You selected a standard firebox with the width of  inches

Do you want to extend the mantel width to another standard Firebox by adding side fillers? 
☐ Yes ☒ No

Select a standard box width:  ▼ inches

Do you want to extend the mantel height by adding top filler? 
☐ Yes ☒ No

Mantel height you want to be:  
 ▼ inch

Fig. 27

120

Quantity

Insert Fireplace Quantity:

Quantity:

Color:

Finish:

Material: ☐

Install: ☐

Smooth

Light Pitted Distressed

Heavy Pitted Distressed

Light Acid Wash

Heavy Acid Wash

Sand Blasted

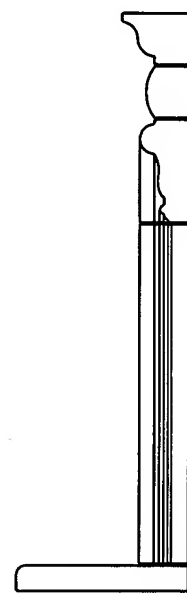
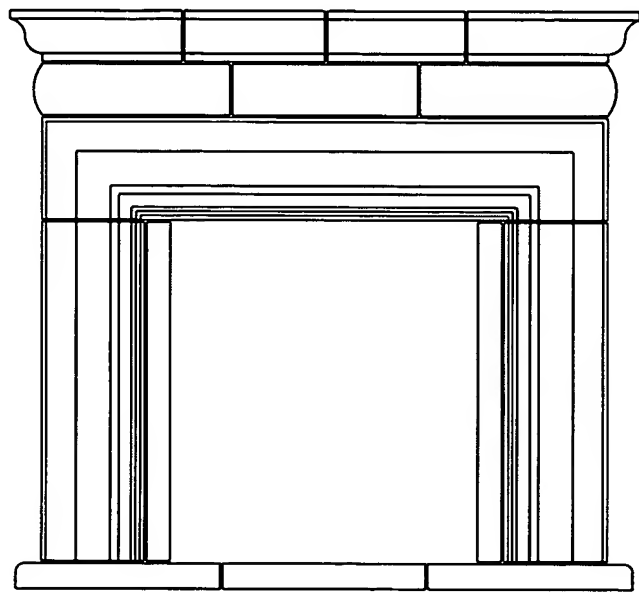
Antiqued

Back

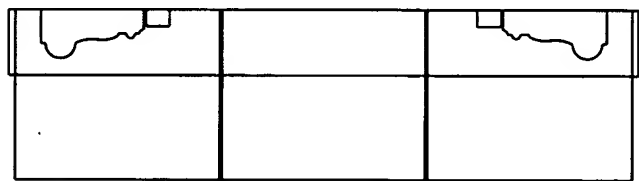
Next

Fig. 28

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SECTION



PLAN VIEW

FP-4A

COLOR & FINISH: UNSPECIFIED SMOOTH

MATERIAL: CASTSTONE

INSTALL:

Fig. 29